

CROPLAND

CANNON

Version 1.00 10/24/2005

Date of 1200

County

Last Name		First Name		Farm Number	Tract #	Tract ac.	Contract Ac.	
2nd Line of Address		City	State	Zip Code	Beginning Farmer	Limited Resource Farmer		

PRAC. CODE	CONSERVATION PRACTICE	DESCRIPTION	UNITS TO BE INSTALLED	UNITS	ENVIRONMENTAL POINTS	TOTAL INSTALLATION COST	% COST-SHARE	COSTSHARE \$
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CROPLAND-----WATER QUALITY & EROSION CONTROL

332	Contour Buffer Strips		1.0	acre	400		50%	\$ -
342	Critical Area Planting		2.0	acre	350		50%	\$ -
362	Diversion		3	feet	500		50%	\$ -
386	Field Border	Established to native grasses.	4	feet	800		50%	\$ -
386	Field Border	Established to cool season grass.	5	feet	600		50%	\$ -
391	Riparian Forest Buffer	Fence, if required, is separate for exclusion fencing.	6.0	acre	900		50%	\$ -
393	Filter Strip	Established to native grasses.	7.0	acre	800		50%	\$ -
393	Filter Strip	Established to cool season grass.	8.0	acre	600		50%	\$ -
410	Grade Stabilization Struct		9	number	500		75%	\$ -
412	Grassed Waterway		10.0	acre	500		50%	\$ -
447	Irrigation Tailwater Recovery System	Not a pond. Practice is for irrigated recycled nutrients and pesticides. Earthwork only, no pipes/pumps.	11	number	200		50%	\$ -
590	Nutrient Management	Incentive payment for soil testing and proper application of lime and fertilizer. Incentive payment of \$5.00 per acre per year for three years. Lime according to soil tests and apply fertilizer according to yield goals (submit records of soil tests and all applications of fertilizer and lime by field).	12	acres	1,000		100%	\$ -
578	Stream Crossing		13	number	500		50%	\$ -
600	Terrace		14	feet	500		50%	\$ -
645	Upland Wildlife Habitat Management	Leave standing unharvested grain in field around field edge. 30-50 in width. Must be left until 30 days prior to next planting period. No more than 10% of acres with a field offered will be eligible. Incentive payment of \$200/ac/yr for years. Field edges must be left fallow for two additional years. Conservation plan must meet a Habitat Suitability Index (his) minimum of .5.	1	number	500	\$ 200	100%	\$ 200
638	Water/Sediment Control		16	number	500		50%	\$ -

TOTAL ENVIRONMENTAL POINTS

9,150

\$

200

Total Contract Cost

Cost Effectiveness (Total Environmental Points/Total Contract Cost)

45.7500

(When cost effectiveness is < 1 add 1 pts., 1-100 add 50 pts., >100 add 100 pts.)

50

Total USDA Costshare

\$

200

Environmental Points with cost effectiveness points added

9,200

Total number of practice lines with an entry

16

Score

(Environmental Points with cost effectiveness points added divided by the total number of practice lines with an entry.)

575

Application Priority (High, Medium or Low) Scores of 600 and above are high priority. Scores of 400 to 599 are medium priority. Scores less than 400 are low priority.	Medium
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TOTAL INSTALLATION COST (Based on state average costshare list for the fiscal year of signup)	\$ 200
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USDA COSTSHARE (Total Installation Cost-Total USDA Costshare)	\$ 200
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ESTIMATED LANDOWNER COST (Total Installation Cost minus USDA Costshare)	\$ -
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*Actual cost for a practice may be more or less than the state average cost. Points are earned by the practice installed regardless of the acres, numbers, or feet of the practice installed.

Signature of NRCS representative

Date

Signature of landuser (landowner must sign CCC-1200)

Date